

Form PTO 1449 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. 260617US0PCT		SERIAL NO. 10/511,270	
LIST OF REFERENCES CITED BY APPLICANT				APPLICANT Hidenori NAKAJIMA, et al.			
				FILING DATE May 23, 2005		GROUP 1053 1656	
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL	AA	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
	AA						
	AB						
	AC						
	AD						
	AE						
	AF						
	AG						
	AH						
	AI						
	AJ						
	AK						
	AL						
	AM						
	AN						
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES NO		
/R.M./ ↓	AO	WO 99/61645 A	12-2-99	WIPO			
	AP	WO 02/46385 A	6-13-02	WIPO			
/R.M./ ↓	AQ	WO 03/054152	7-3-03	WIPO			
	AR						
	AS						
	AT						
	AU						
	AV						
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)							
/R.M./ ↓ ↓ /R.M./	AW	Database EMBL, 1 December 2001, XP002401616					
	AX	Database EMBL, 5 November 2001, XP002401617					
	AY	Strausberg, R. L., et al., "Generation and Initial analysis of more than 15,000 full-length human and mouse cDNA sequences", NCBI, 24 December 2002, XP002245204					
	AZ	Database EMBL, 1 June 2001, XP002401618				<input checked="" type="checkbox"/> Additional References sheet(s) attached	
Examiner /Rita Mitra/					Date Considered 04/02/2007		
*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							

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OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)							
/R.M./	AAA	Database EMBL, 19 January 2002, XP002401619					
	AAB	Carninci, P. et al., High-efficiency full-length CDNA Cloning", Methods in Enzymology, Academic Press Inc., San Diego, CA, US, vol. 303, 1999, pages 19-44					
	AAC	Database EPO Proteins, 15 January 2004, "Sequence 7483 from Patent EP1104808", XP002401620.					
	AAD	Database EMBL EST, sequence from Homo sapiens, 27 September 2001, XP002401621					
	AAE	Database EMBL EST, sequence from Homo sapiens, 27 September 2001, XP002401622					
↓	AAF	Database EMBL, 1 June 2003, XP002401623					
/R.M./	AAG	Database Geneseq, 29 January 2004, "Novel protein (useful for identifying genetic disorders) #227." XP002401624					
	AAH						
	AAI						
	AAJ						
	AAK						
	AAL						
	AAM						
	AAN						
	AAO						
	AAP						
	AAQ						
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